CLAIMS

1. An anti-aging composition characterized by comprising a collagen production promoting composition comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

2. A collagen production promoting composition characterized by comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

3. A method for promoting collagen production, characterized by comprising using a hydrogen peroxide-treated yeast hydrolysate, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan, to promote the production of collagen.

4. An anti-aging composition characterized by comprising a collagen gel contraction promoting composition comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

5. A collagen gel contraction promoting composition characterized by comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

6. A method for promoting collagen gel contraction, characterized by comprising using a hydrogen peroxide-treated yeast hydrolysate, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan, to promote the contraction of a collagen gel.

7. An anti-aging composition characterized by comprising an integrin production promoting composition for promoting fibroblast integrin production, said

integrin production promoting composition comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

8. An integrin production promoting composition for promoting fibroblast integrin production, characterized in that said integrin production promoting composition comprises, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

9. A method for promoting fibroblast integrin production, characterized by comprising using a hydrogen peroxide-treated yeast hydrolysate, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan, to promote fibroblast integrin production.

10. An anti-aging composition characterized by comprising an integrin production promoting composition for promoting epidermal cell integrin production, said integrin production promoting composition comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

11. An integrin production promoting composition for promoting epidermal cell integrin production, characterized by comprising, as an active ingredient, a hydrogen peroxide-treated yeast hydrolysate which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

12. A method for promoting epidermal cell integrin production, characterized by comprising using a hydrogen peroxide-treated yeast hydrolysate, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan, to promote epidermal cell integrin production.